

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

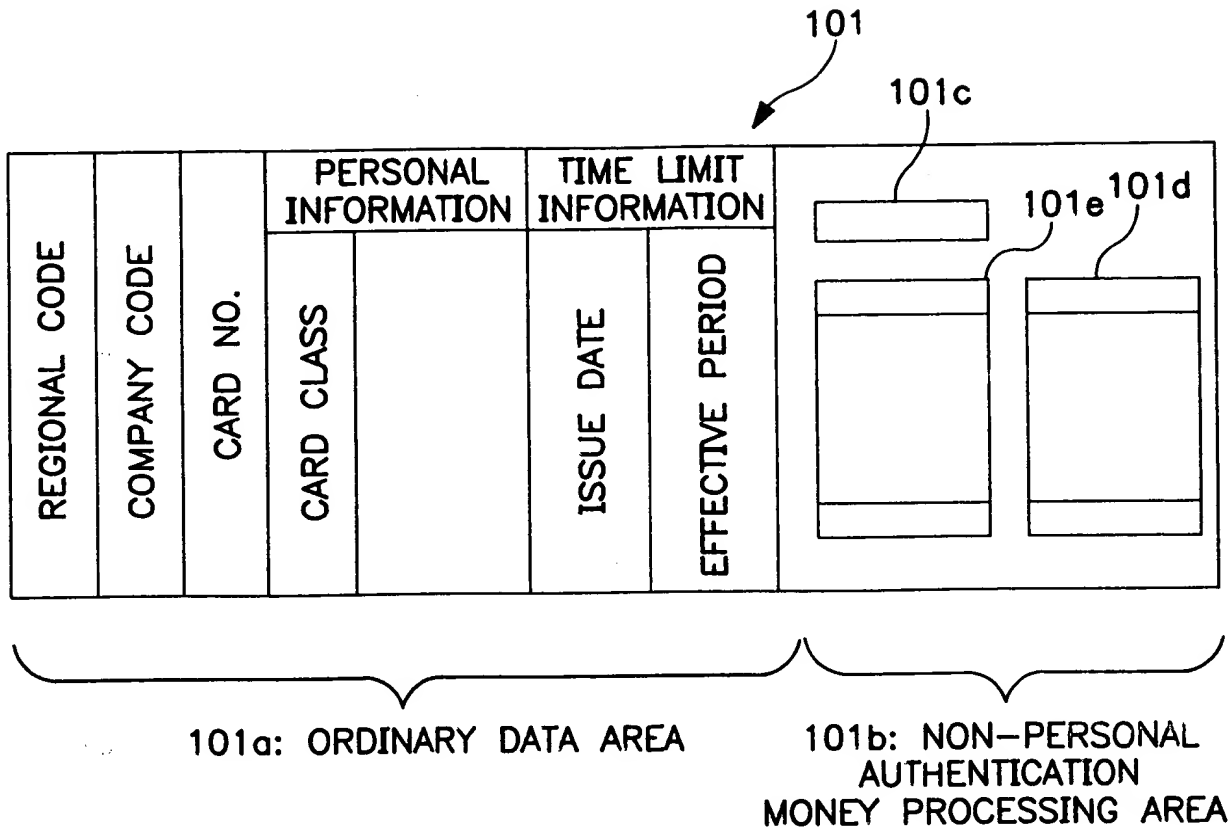
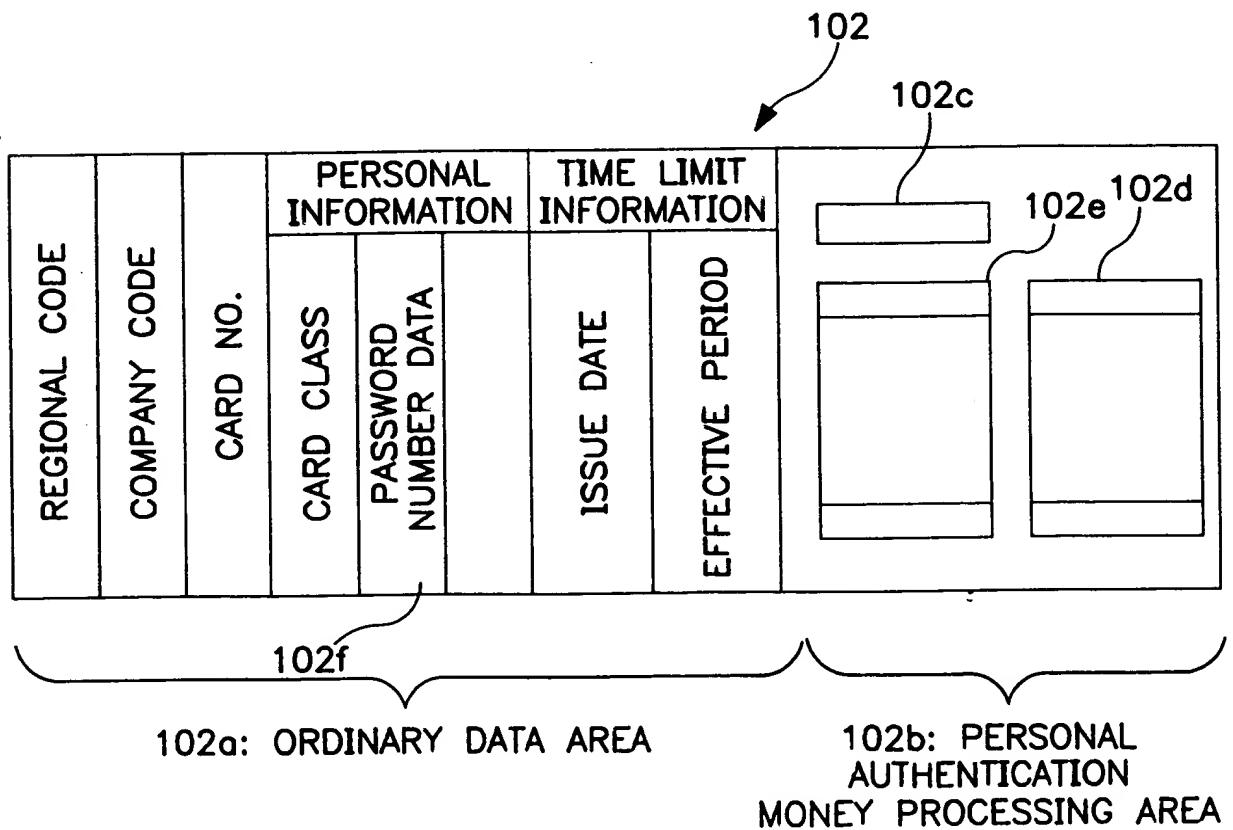


FIG. 10A



APPROVED	O.G. FIG.	
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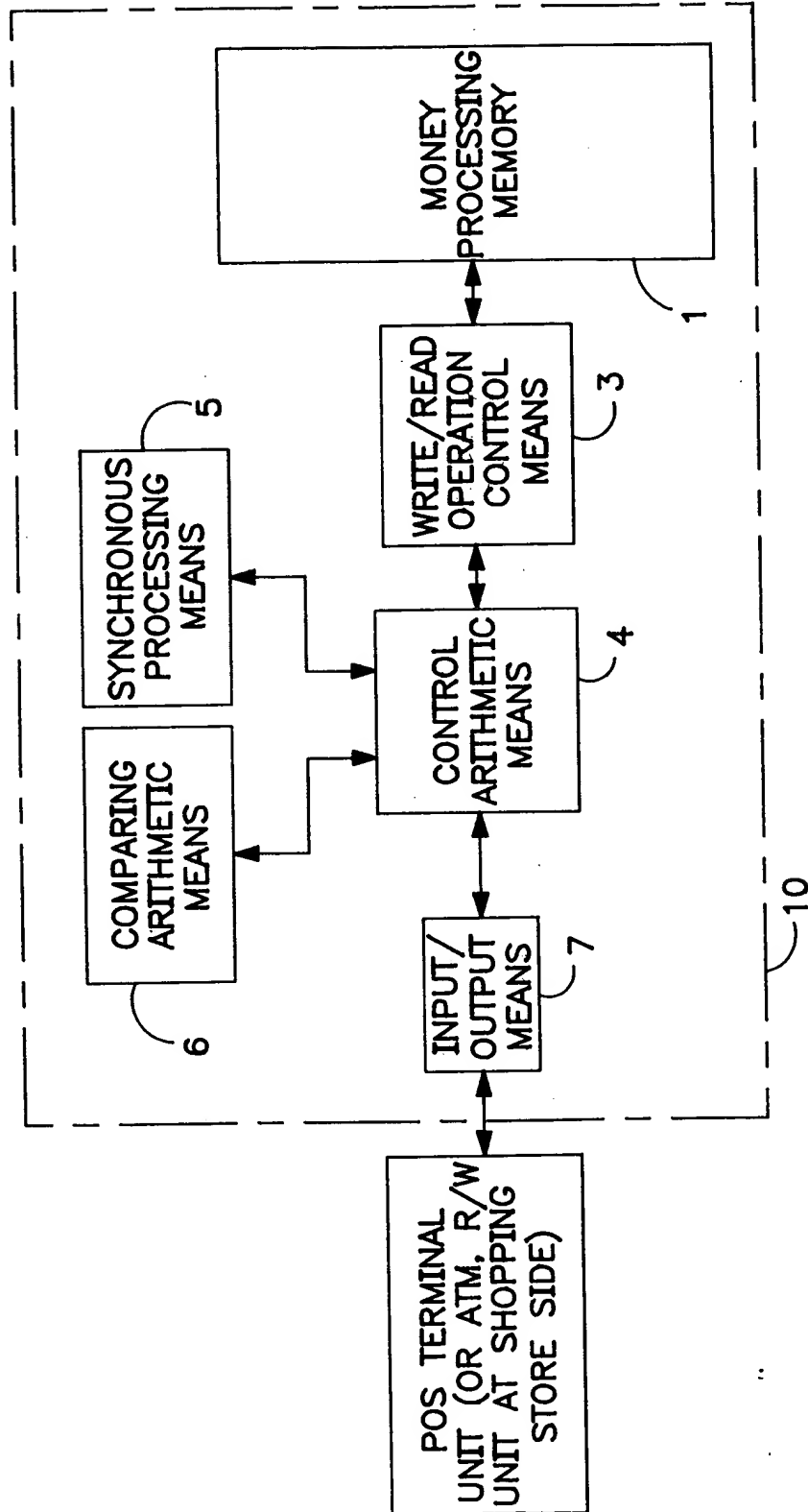


FIG. 1

APPROVED	O.G. FIG.	
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65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 00

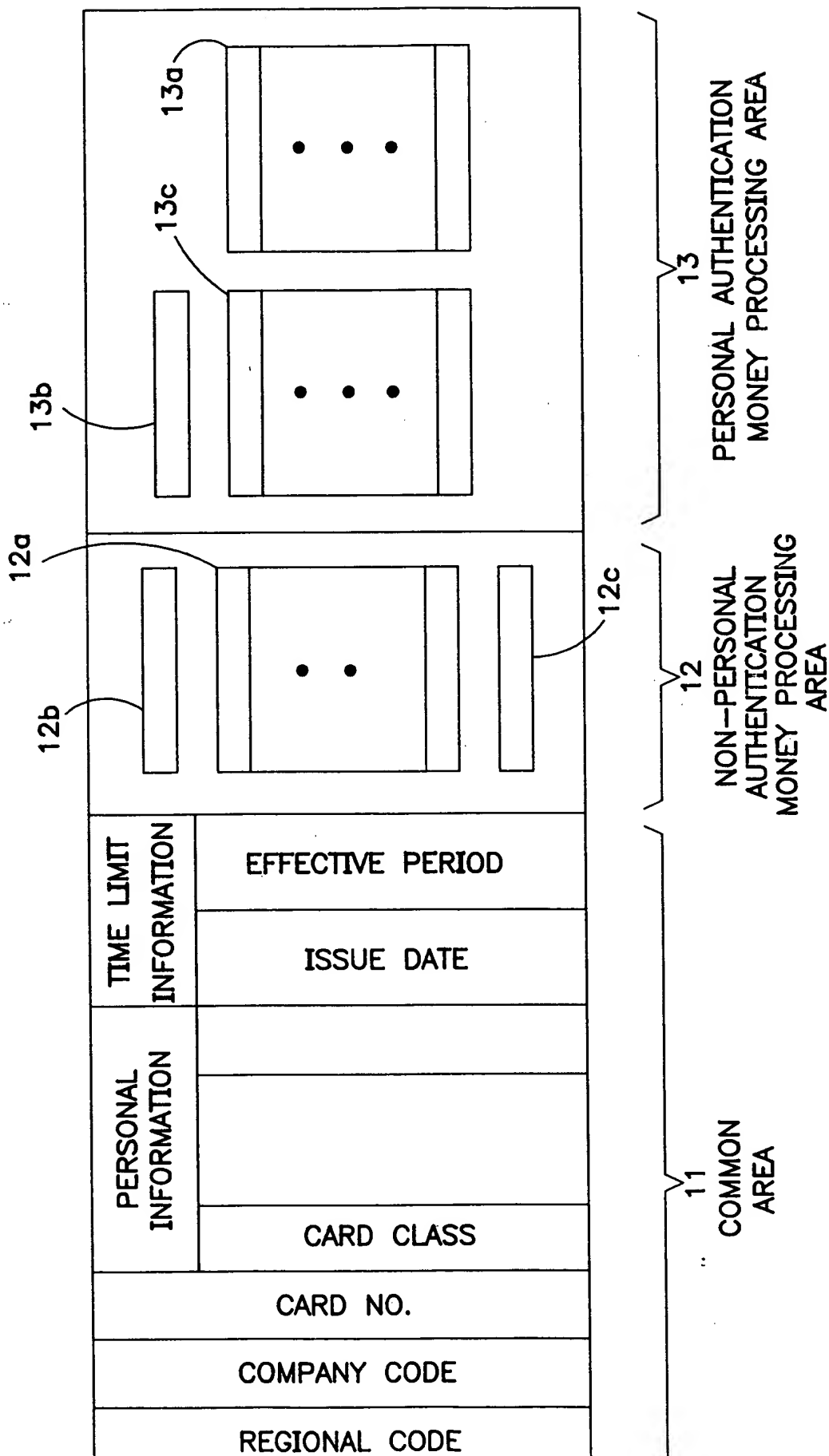


FIG. 2

APPROVED	O.G. FIG.	
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FIG. 3A is a schematic diagram of a data processing system for a bank. The system includes a central processing unit (CPU) connected to a database and a terminal. The CPU is connected to the database via a bus. The terminal is connected to the CPU via a bus. The system is used for processing financial data.

12a (also 13a)

MONEY ID		AMOUNT	TIME STAMP	POINT
REGION	SHOP	MACHINE NO.		

FIG. 3A

13c

MONEY ID			AMOUNT	TIME STAMP	BANK CODE
CLASSIFI-CATION	SHOP	MACHINE NO.	SERIAL NO.		

FIG. 3B

12b (also 13b)

MONEY CLASSIFI-CATION	MACHINE NO.	SERIAL NO.	REGION	AMOUNT	TIME STAMP	POINT
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FIG. 3C

12c

CLASSIFI-CATION	NO. OF TIMES OF CONTINUOUS PROCESSES	CONTINUOUS TOTAL AMOUNT	UPPER LIMIT VALUE OF CONTINUOUS PROCESSES	UPPER LIMIT VALUE OF CONTINUOUS TOTAL AMOUNT
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FIG. 3D

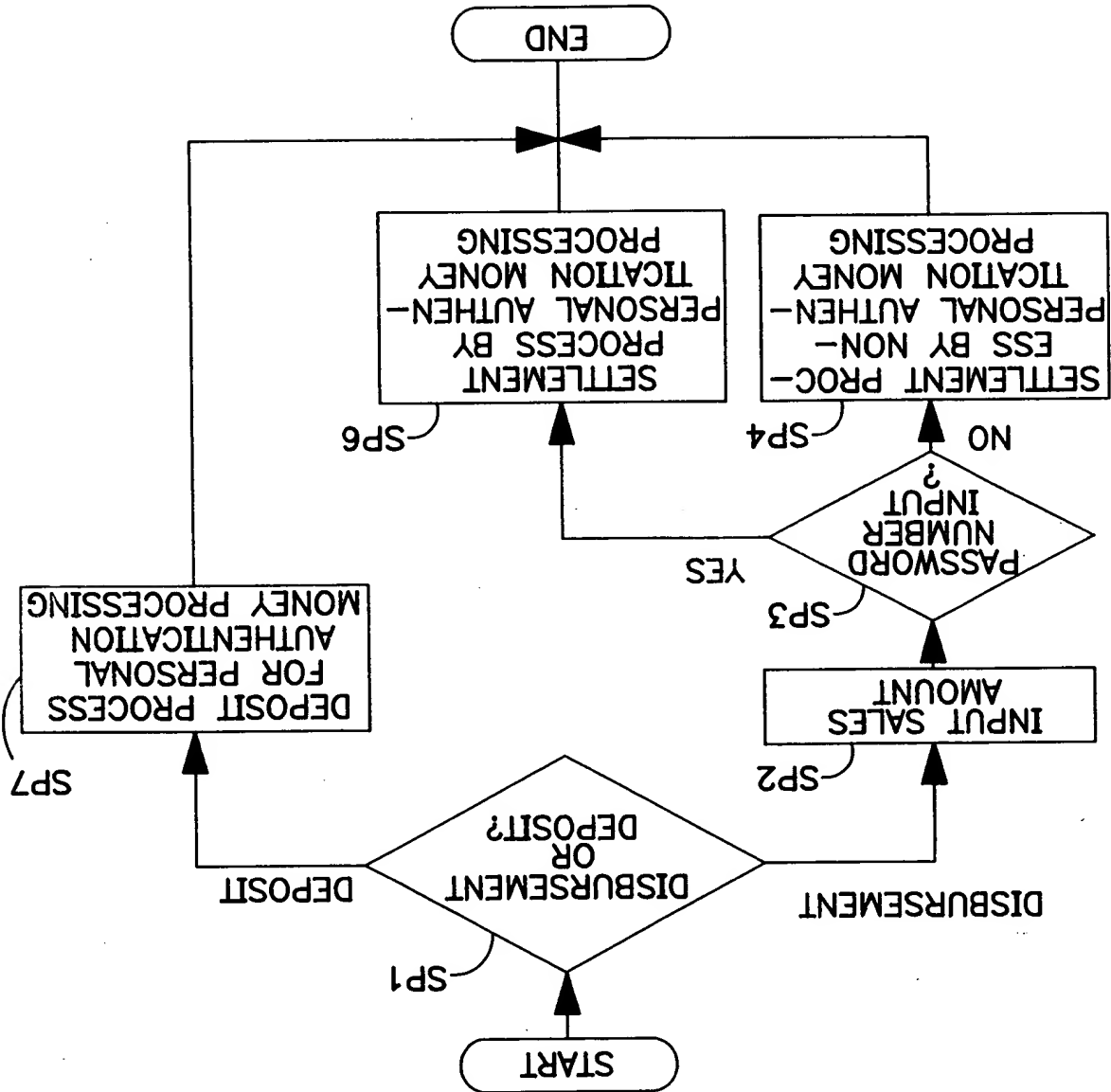
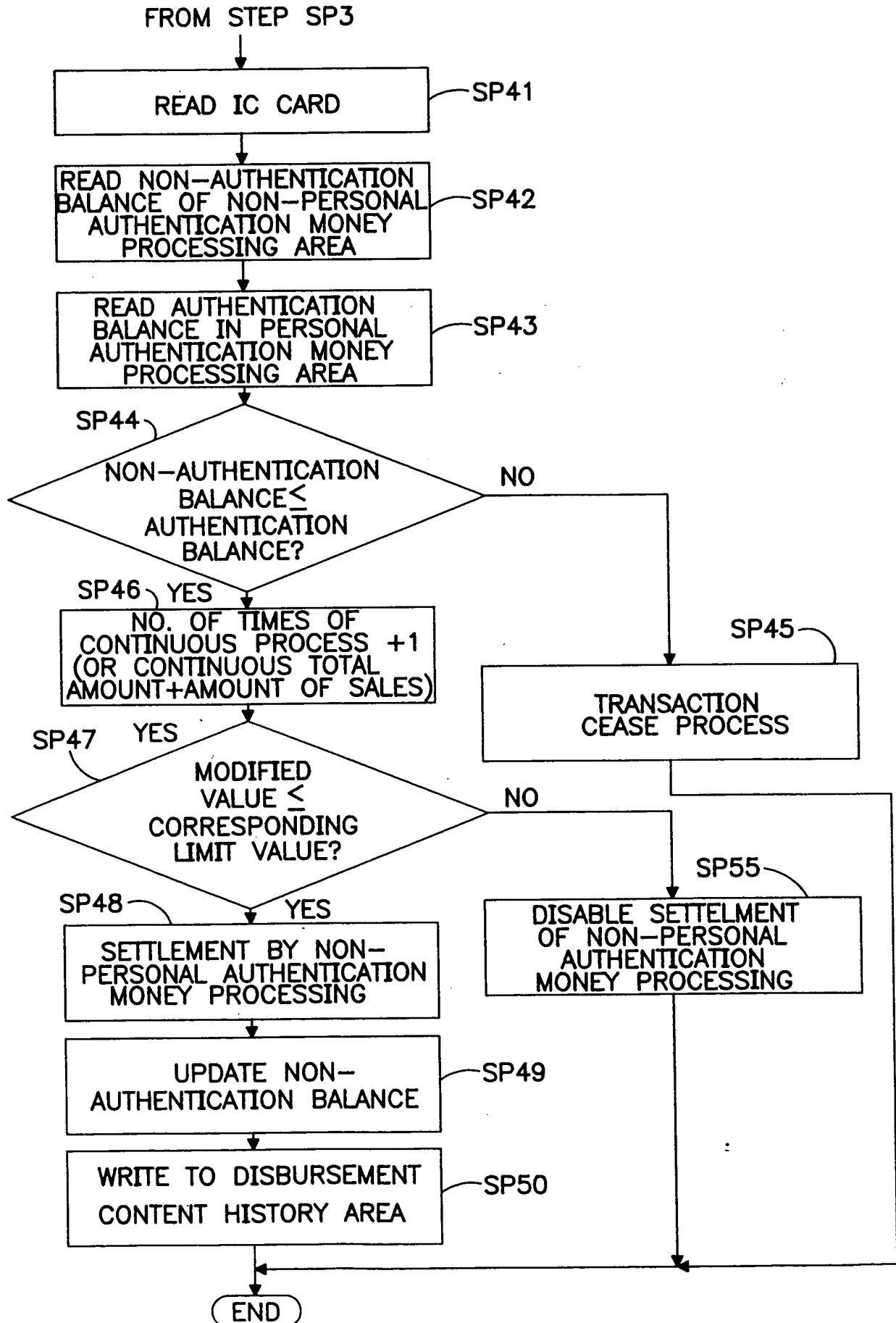


FIG. 4

APPROVED	O.G. FIG.	
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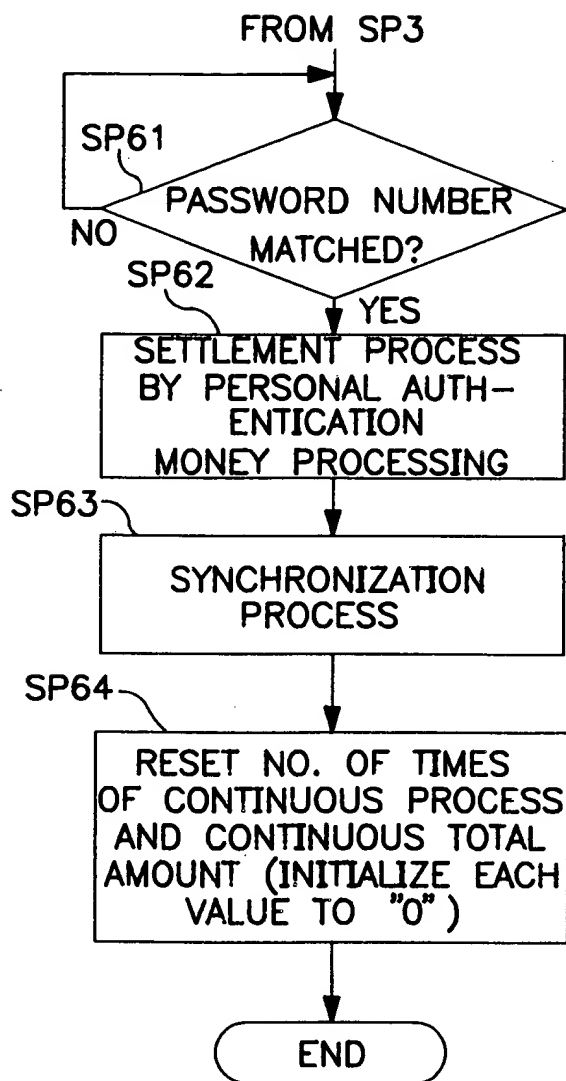


FIG. 6A

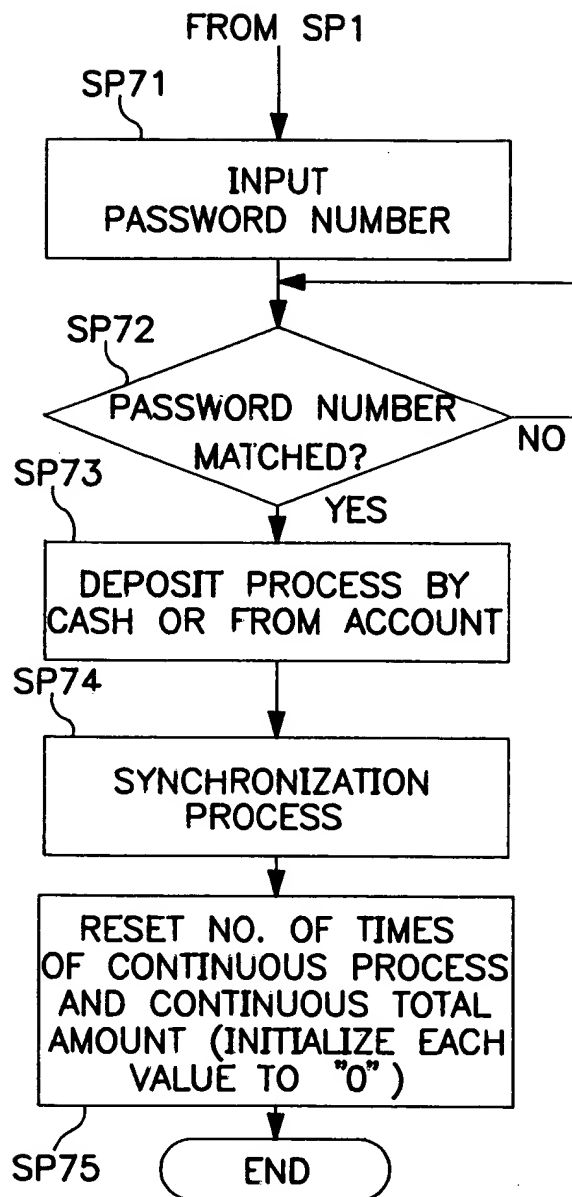


FIG. 6B

APPROVED	O.G. FIG.	
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FIG. 7A

PROCESS	NON-PERSONAL AUTHENTICATION MONEY PROCESSING AREA		PERSONAL AUTHENTICATION MONEY PROCESS AREA		
	DISBURSEMENT CONTENT HISTORY AREA	NON-AUTHENTICATION BALANCE	DEPOSIT CONTENT HISTORY AREA	DISBURSEMENT CONTENT HISTORY AREA	AUTHENTICATION BALANCE
PROCESS1		10,000	10,000		10,000
PROCESS2	2,000	8,000			(10,000)
PROCESS3		28,000	20,000		28,000
PROCESS4	4,000	24,000			(28,000)
PROCESS5		9,000		15,000	9,000
.
.
.

FIG. 7A

SECRET

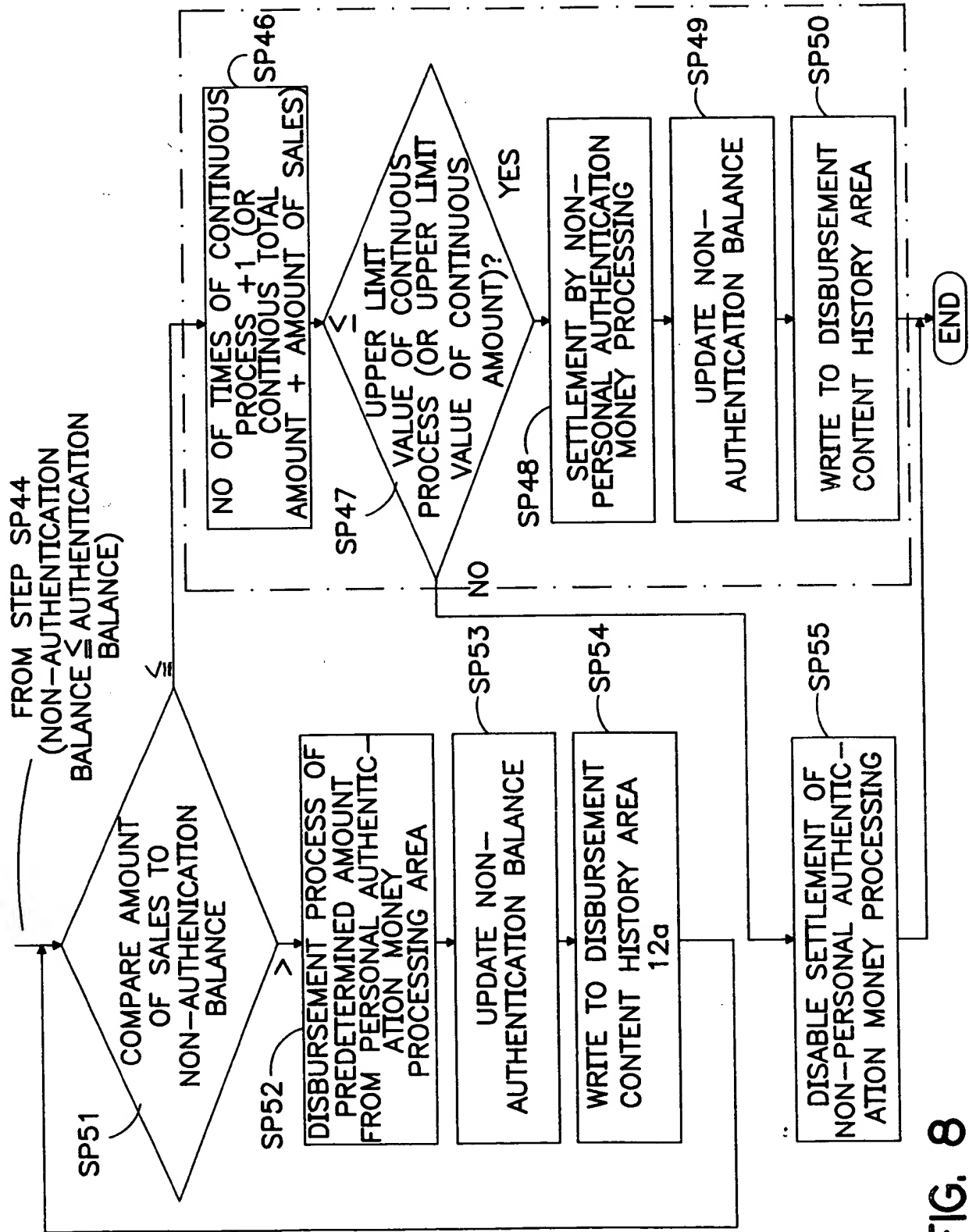


FIG. 8

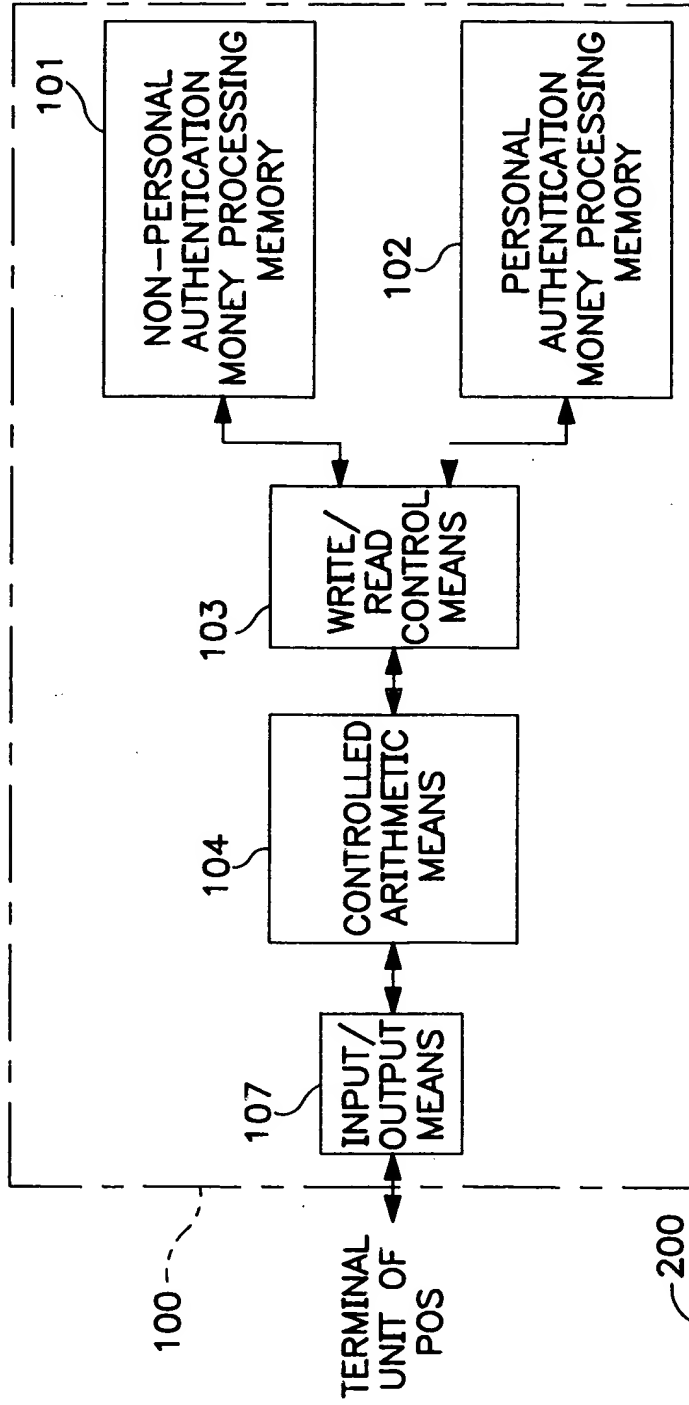


FIG. 9A

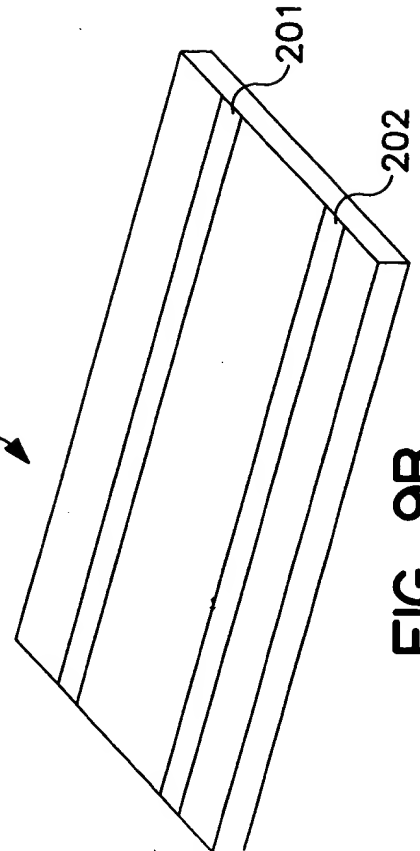


FIG. 9B

